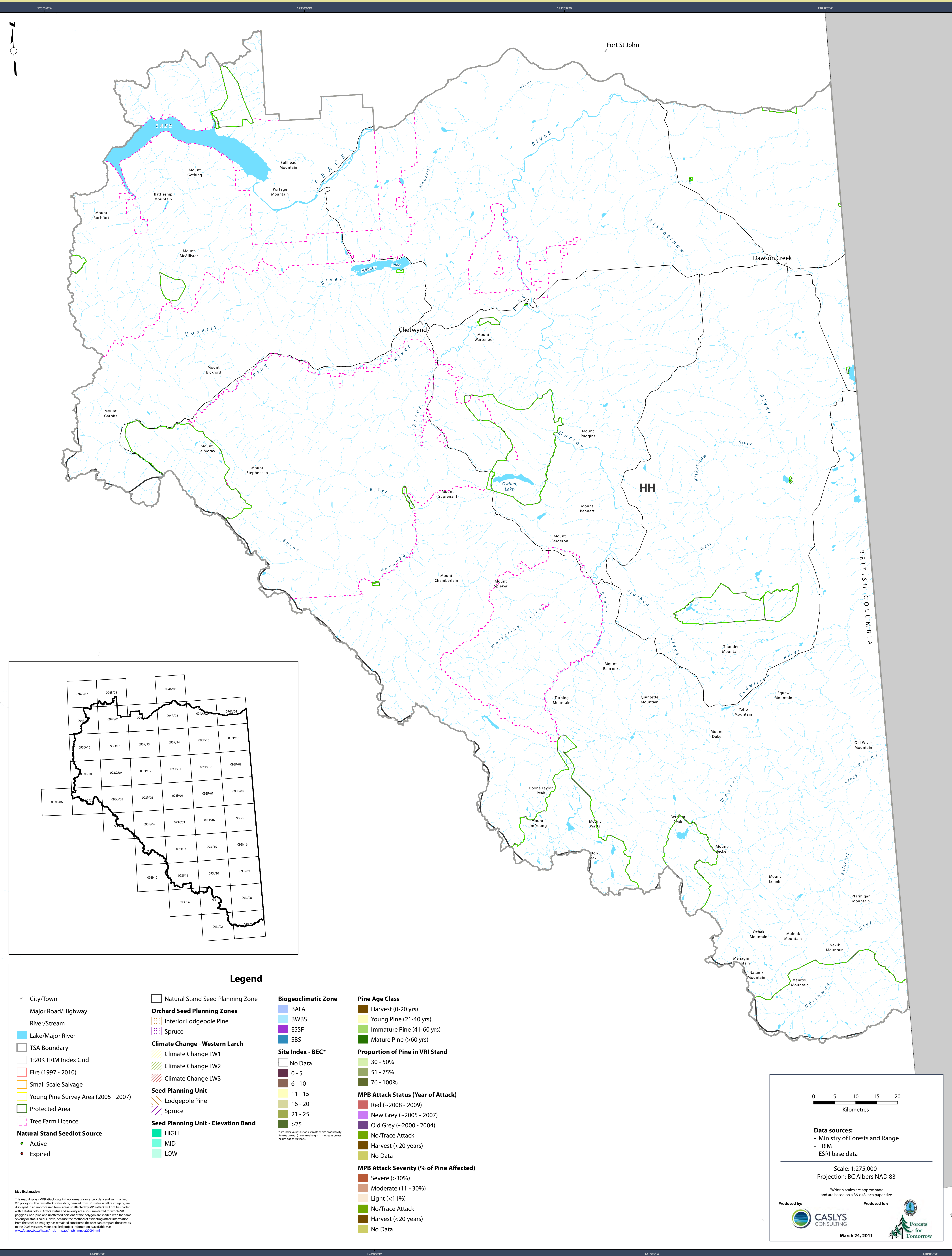
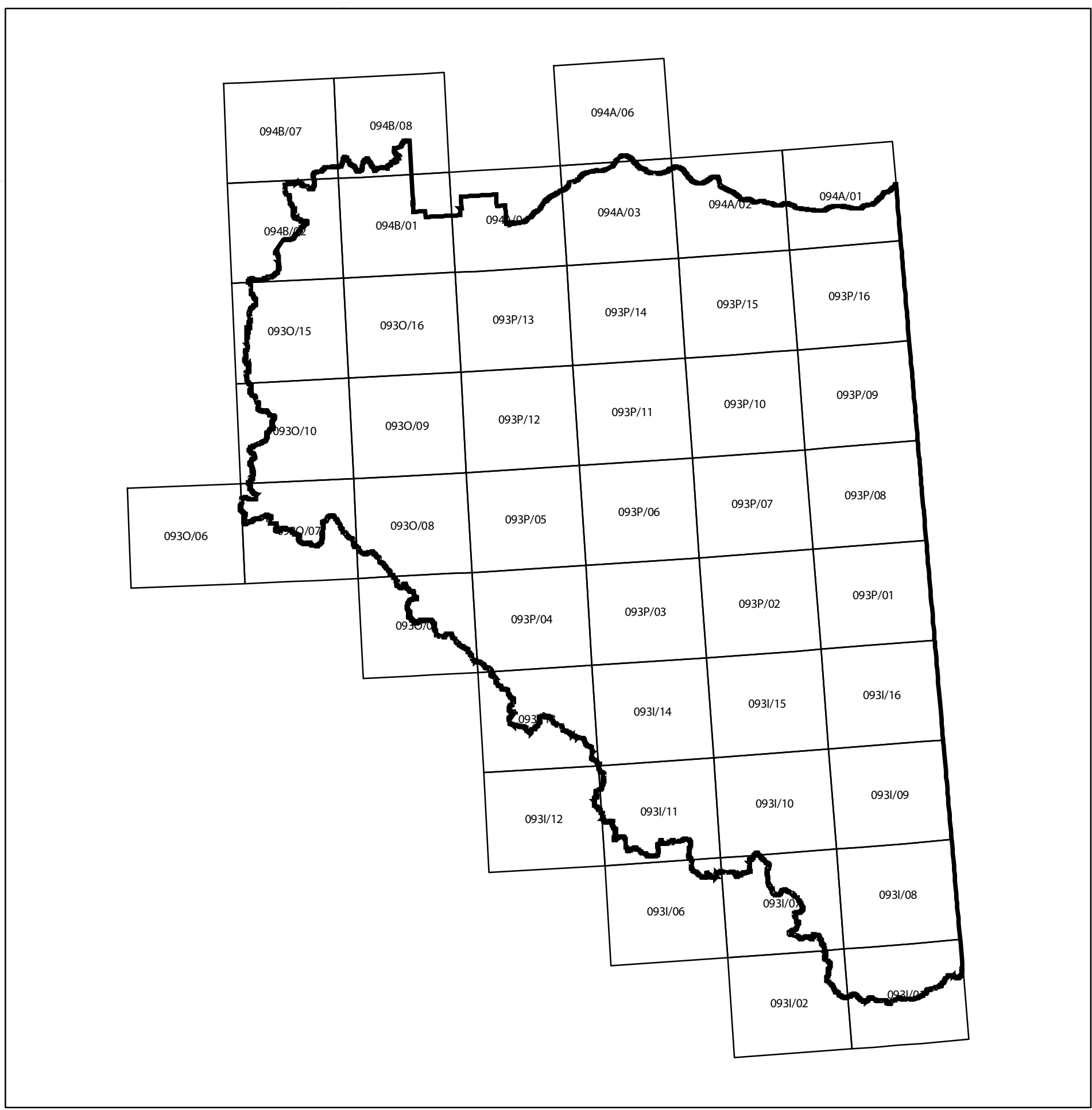


MPB and Seed Planning Interactive Mapping - Dawson Creek TSA 2009



Legend

- City/Town
- Major Road/Highway
- River/Stream
- Lake/Major River
- TSA Boundary
- 1:20K TRIM Index Grid
- Fire (1997 - 2010)
- Small Scale Salvage
- Young Pine Survey Area (2005 - 2007)
- Protected Area
- Tree Farm Licence
- Natural Stand Seedlot Source
 - Active
 - Expired

Natural Stand Seed Planning Zone

- Orchard Seed Planning Zones
 - Interior Lodgepole Pine
 - Spruce
- Climate Change - Western Larch
 - Climate Change LW1
 - Climate Change LW2
 - Climate Change LW3
- Seed Planning Unit
 - Lodgepole Pine
 - Spruce
- Seed Planning Unit - Elevation Band
 - HIGH
 - MID
 - LOW

Biogeoclimatic Zone

- BAFA
- BWBS
- ESSF
- SBS

Site Index - BEC*

- No Data
- 0 - 5
- 6 - 10
- 11 - 15
- 16 - 20
- 21 - 25
- >25

*Site index values are an estimate of site productivity for tree growth (mean tree height in metres at breast height age of 50 years).

Pine Age Class

- Harvest (0-20 yrs)
- Young Pine (21-40 yrs)
- Immature Pine (41-60 yrs)
- Mature Pine (>60 yrs)

Proportion of Pine in VRI Stand

- 30 - 50%
- 51 - 75%
- 76 - 100%

MPB Attack Status (Year of Attack)

- Red (~2008 - 2009)
- New Grey (~2005 - 2007)
- Old Grey (~2000 - 2004)

MPB Attack Severity (% of Pine Affected)

- No/Trace Attack
- Harvest (<20 years)
- No Data

0 5 10 15 20
Kilometres

Data sources:

- Ministry of Forests and Range
- TRIM
- ESRI base data

Scale: 1:275,000¹
Projection: BC Albers NAD 83

¹Written scales are approximate and are based on a 36 x 48 inch paper size.

Produced by: CASLYS CONSULTING

Produced for: Forests for Tomorrow

March 24, 2011